

L Number	Hits	Search Text	DB	Time stamp
66	699	(356/364,630).CCLS.	USPAT; US-PGPUB	2003/11/05 18:03
67	699	(356/364,630).CCLS.	USPAT; US-PGPUB	2003/11/05 18:04
68	196	((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))	USPAT; US-PGPUB	2003/11/05 18:45
69	48	((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)	USPAT; US-PGPUB	2003/11/05 18:45
70	708	(356/365,632,635).CCLS.	USPAT; US-PGPUB	2003/11/05 18:44
71	1272	(250/559.27,559.24,225).CCLS.	USPAT; US-PGPUB	2003/11/05 18:44
72	1861	((356/365,632,635).CCLS.) ((250/559.27,559.24,225).CCLS.)	USPAT; US-PGPUB	2003/11/05 18:44
73	296	((356/365,632,635).CCLS.) ((250/559.27,559.24,225).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))	USPAT; US-PGPUB	2003/11/05 18:55
74	41	((356/365,632,635).CCLS.) ((250/559.27,559.24,225).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)	USPAT; US-PGPUB	2003/11/05 18:45
75	22	((356/365,632,635).CCLS.) ((250/559.27,559.24,225).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)) not (((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal))	USPAT; US-PGPUB	2003/11/05 18:48
76	19	((356/365,632,635).CCLS.) ((250/559.27,559.24,225).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)) not (((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)) and polar\$	USPAT; US-PGPUB	2003/11/05 18:48
77	431	((356/365,632,635).CCLS.) ((250/559.27,559.24,225).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) ((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap))))	USPAT; US-PGPUB	2003/11/05 18:55
78	315	((356/365,632,635).CCLS.) ((250/559.27,559.24,225).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) ((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and polar\$	USPAT; US-PGPUB	2003/11/05 18:55

79	269	(((((356/365,632,635).CCLS.)) ((250/559.27,559.24,225).CCLS.)) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) ((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and polar\$) not (((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal))	USPAT; US-PGPUB	2003/11/05 18:56
80	296	(((((356/365,632,635).CCLS.)) ((250/559.27,559.24,225).CCLS.)) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) ((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and polar\$) not (((356/365,632,635).CCLS.)) ((250/559.27,559.24,225).CCLS.)) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)) not (((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)))	USPAT; US-PGPUB	2003/11/05 18:56
81	250	(((((356/365,632,635).CCLS.)) ((250/559.27,559.24,225).CCLS.)) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) ((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and polar\$) not (((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal))) not (((356/365,632,635).CCLS.)) ((250/559.27,559.24,225).CCLS.)) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)) not (((356/364,630).CCLS.) and ((birefring\$ retardation (refract\$ near index)) same (thickness (cell near gap)))) and (liquid near crystal)))	USPAT; US-PGPUB	2003/11/05 18:57